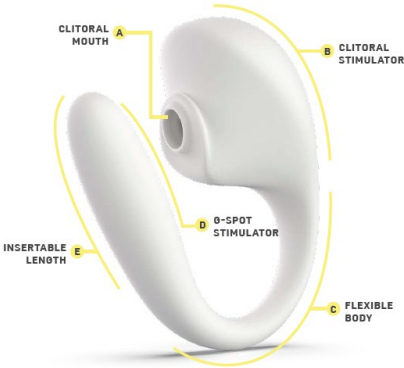
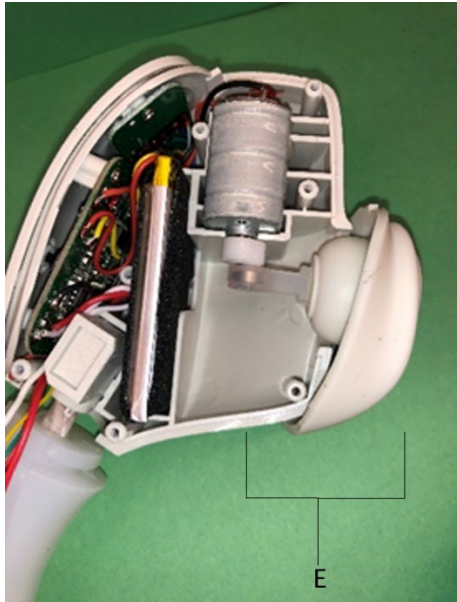
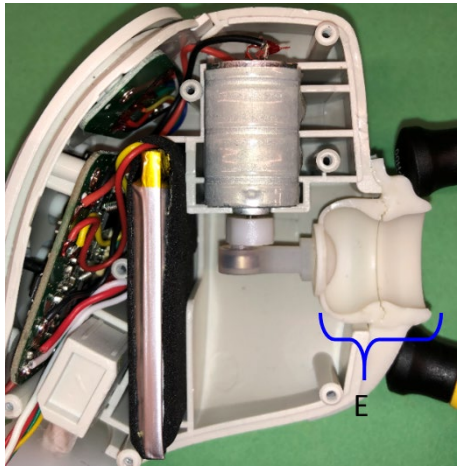
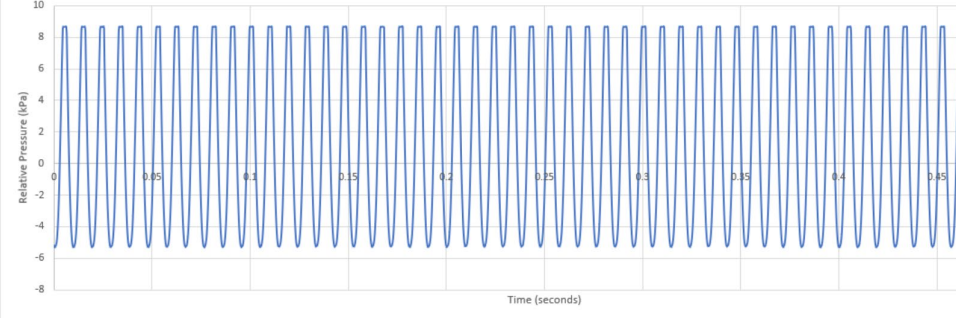
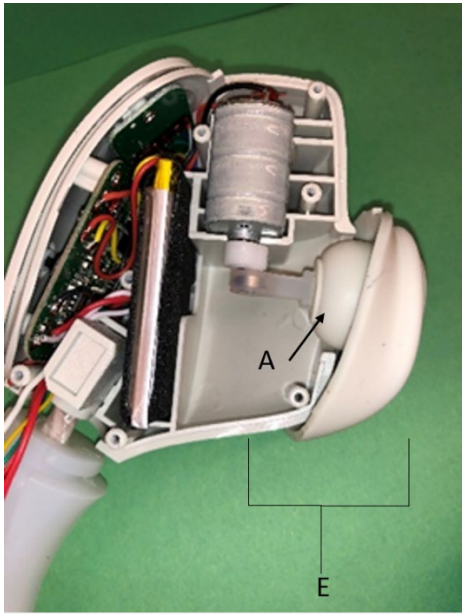


**REPRESENTATIVE CLAIM CHART 2:
OSÉ 2 AND CLAIM 1 OF U.S. PATENT NO. 9,763,851 (“THE ’851 PATENT”)**

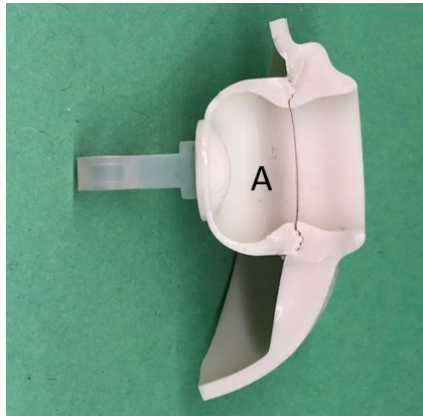
Claim Language of the ’851 Patent	Osé 2
<p>1. A stimulation device for a clitoris, comprising:</p>	<p>The Osé 2 is a stimulation device for a clitoris.</p> <p>The Lora DiCarlo website (available at https://www.loradicarlo.com/ose2, referred to throughout as “the Lora DiCarlo website”) provides relevant descriptions and images.</p> <p>For example, the Lora DiCarlo website has the following image of the Osé 2:</p>  <p>The Lora DiCarlo website also says:</p> <p><i>“The Clitoral Stimulator is designed to replicate the sensation of the mouth and tongue over the glans clitoris. Its smooth ridges rest within the outer labia to provide rhythmic thrumming throughout the full body of the clitoris. Choose from 10 intensity levels to find just the right amount of stimulation.”</i></p> <p><i>“The clitoral stimulator is extremely flexible and can bend side to side and front to back. Note the angle needed to make the clitoral stimulator press flat against your vulva, making sure the glans clitoris is inside the clitoral mouth. Bend the clitoral stimulator sharply where it connects to the flexible body, this may create a crimp or wrinkle in the silicone, which is completely normal. Turn off and remove Osé 2 to make macro adjustments until the clitoral mouth touches your clitoris at the angle you like. It should create a light seal with the body and feel like a mild suction.”</i></p>

Claim Language of the '851 Patent	Osé 2
a pressure field generator comprising:	<p data-bbox="472 281 995 317">The Osé 2 has a pressure field generator.</p> <p data-bbox="472 348 1386 457">The following annotated copies of photographs of a partially disassembled Osé 2 and a disassembled Osé 2 (in cross section) show a pressure field generator (E) in the Osé 2.</p> <div data-bbox="717 485 1170 1083">  <p>This photograph shows a partially disassembled Osé 2 device. The internal components, including a pressure field generator (E), are visible. A bracket labeled 'E' points to the generator.</p> </div> <div data-bbox="717 1123 1170 1585">  <p>This photograph shows a disassembled Osé 2 device in cross section. The internal components, including a pressure field generator (E), are visible. A bracket labeled 'E' points to the generator.</p> </div> <p data-bbox="472 1619 1408 1871">The pressure field generator (E) of the Osé 2 produces both positive and negative pressures, as shown in the below graph, in which 0 kPa represents the prevailing pressure acting on the device prior to operation (i.e., ambient pressure), which is the reference pressure. The '851 Patent explains the reference pressure is the prevailing ambient pressure acting on the device prior to placing the stimulation device on the area of the skin. <i>See, e.g., '851 Patent, col. 4, ll. 20-25; col. 12, ll. 49-56.</i></p>

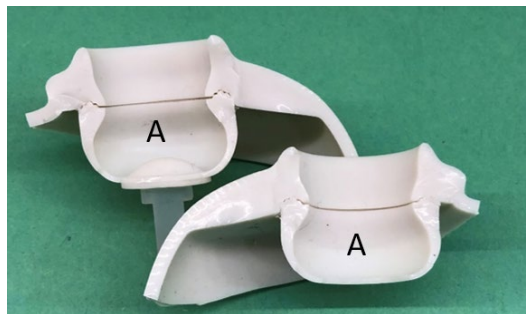
Claim Language of the '851 Patent	Osé 2
	<p>The graph below shows pressures modulating between positive pressures (pressure measurements greater than 0 kPa) and negative pressures (pressure measurements less than 0 kPa) with respect to the reference pressure measured by a differential pressure sensor, i.e., a pressure sensor measuring pressure changes against the prevailing ambient pressure (not measurement of absolute pressure by an absolute pressure sensor).</p> 
<p>a first chamber having a single opening;</p>	<p>The pressure field generator of the Osé 2 includes a first chamber having a single opening.</p> <p>The following annotated copy of a photograph shows a partial cross section of a disassembled Osé 2 including the first chamber (A) of the pressure field generator (E).</p>  <p>Below is an annotated copy of a photograph of a cross-section of the pressure field generator showing chamber (A).</p>

**Claim Language
of the '851 Patent**

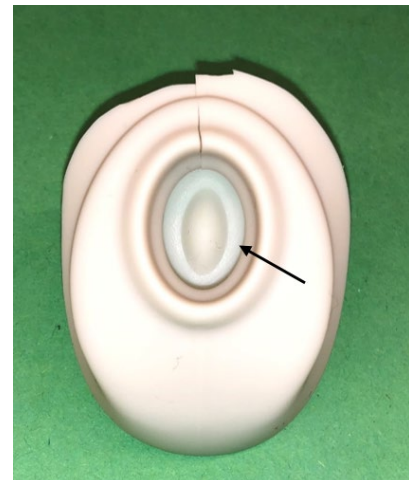
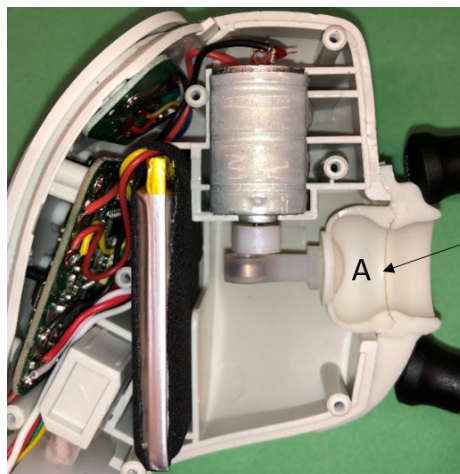
Osé 2



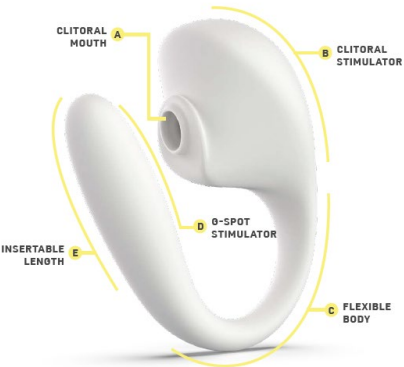
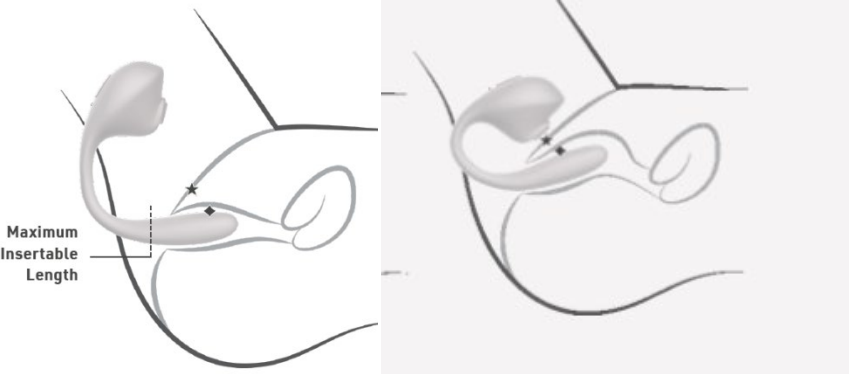
Below is an annotated copy of a photograph of both cross sections of the first chamber (A).

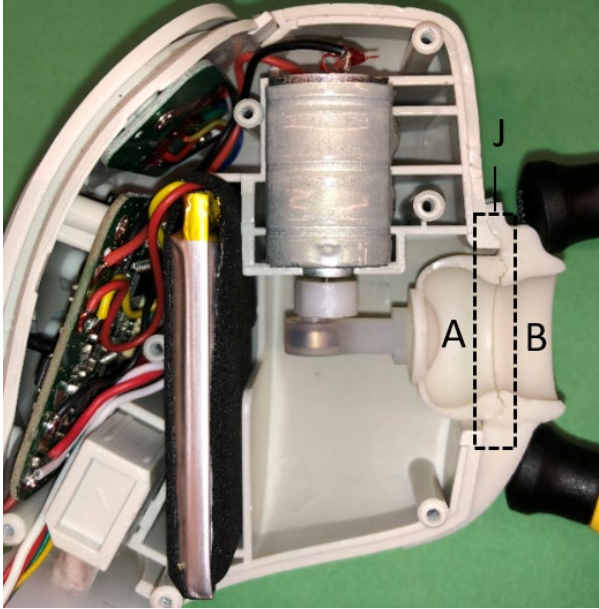


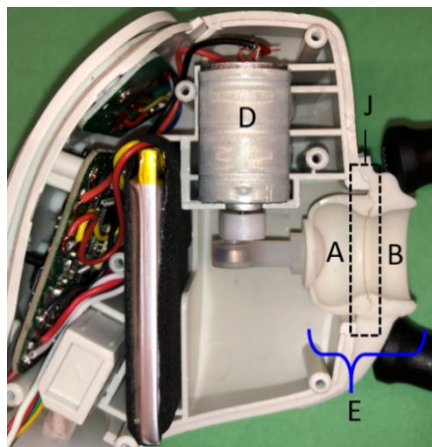
The two annotated copies of photographs of a disassembled Osé 2 below, the first one showing a cross-sectional view and the second one showing a perspective end view of the device, indicate the single opening (indicated by the arrow) of the first chamber (A) of the Osé 2.



Claim Language of the '851 Patent	Osé 2
<p>a second chamber having first and second openings, the second opening of the second chamber for placing over the clitoris; and</p>	<p>The pressure field generator of the Osé 2 includes a second chamber having first and second openings, the second opening of the second chamber for placing over the clitoris.</p> <p>The following two annotated copies of photographs show a first opening and a second opening of a second chamber (B). The first image is a perspective end view of a portion of the Osé 2 and the second image is a cross-sectional view.</p> <div data-bbox="675 596 1216 1243" data-label="Image"> <p>This photograph shows a perspective end view of a portion of the Osé 2 device. It features a light-colored, oval-shaped outer shell with a central opening. A black arrow points to the inner rim of this opening, which is labeled with the letter 'B'.</p> </div> <div data-bbox="664 1272 1226 1848" data-label="Image"> <p>This photograph shows a cross-sectional view of the Osé 2 device. It reveals internal components including a cylindrical motor, a battery pack, and various electronic components. A black arrow points to a specific internal component, which is labeled with the letter 'B'.</p> </div>

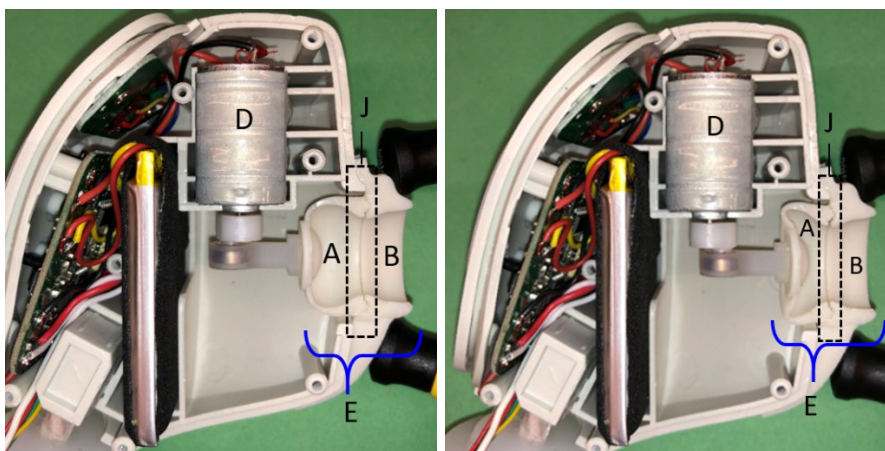
Claim Language of the '851 Patent	Osé 2
	<p>The second opening of the second chamber of the Osé 2 is for placing over the clitoris.</p> <p>The Lora DiCarlo website also describes and shows the opening for the second chamber (B) for placing over the clitoris:</p> <p><i>“Get to know your body first - warm up and explore by using the clitoral stimulator by itself at different angles over the clitoris and vulva. Many people enjoy placing the clitoral mouth directly over/around the glans clitoris.”</i></p>  <p><i>“The clitoral stimulator is extremely flexible and can bend side to side and front to back. Note the angle needed to make the clitoral stimulator press flat against your vulva, making sure the glans clitoris is inside the clitoral mouth. Bend the clitoral stimulator sharply where it connects to the flexible body, this may create a crimp or wrinkle in the silicone, which is completely normal. Turn off and remove Osé 2 to make macro adjustments until the clitoral mouth touches your clitoris at the angle you like. It should create a light seal with the body and feel like a mild suction.”</i></p> <p>★ = Clitoris ◆ = G-spot</p> 

Claim Language of the '851 Patent	Osé 2
<p>a connection element having a first opening and a separate second opening thereby forming a straight channel connecting the single opening of the first chamber with the first opening of the second chamber;</p>	<p>The pressure field generator of the Osé 2 includes a connection element having a first opening and a separate second opening thereby forming a straight channel connecting the single opening of the first chamber with the first opening of the second chamber.</p> <p>The first opening and second opening of the connection element (J) form a straight channel (see the annotated copy of a photograph of an Osé 2 in cross- section below) connecting the single opening of the first chamber (A) with the first opening of the second chamber (B).</p> 
<p>a drive unit that changes a volume of the first chamber in such a manner that a stimulating pressure field is generated in the second chamber via the connection element; and</p>	<p>The Osé 2 has a drive unit that changes a volume of the first chamber in such a manner that a stimulating pressure field is generated in the second chamber via the connection element, as shown in the following annotated copy of a photograph of a disassembled Osé 2.</p>

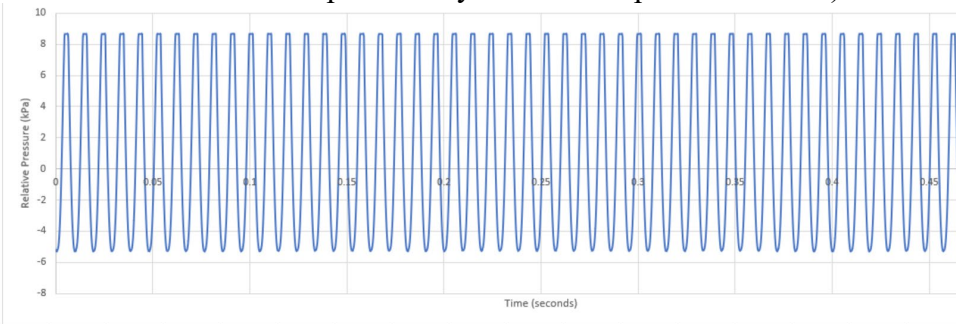
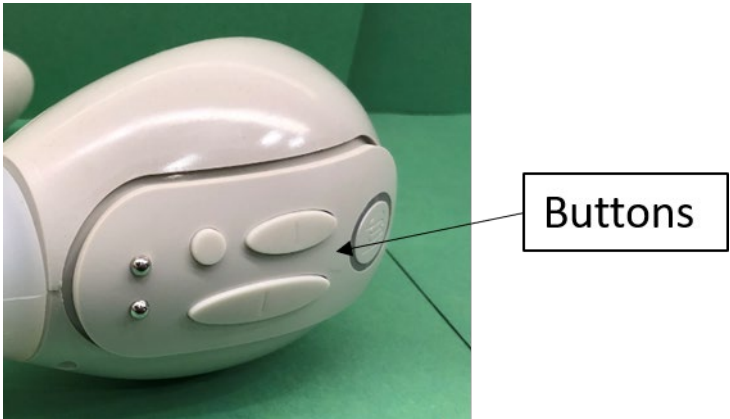


The drive unit (D) changes the volume of the first chamber (A) of the pressure field generator (E) in a such a manner that a stimulating pressure field is generated in the second chamber (B). The change in volume of first chamber (A) generates a stimulating pressure field in the second chamber (B) via the connection element (J), as shown.

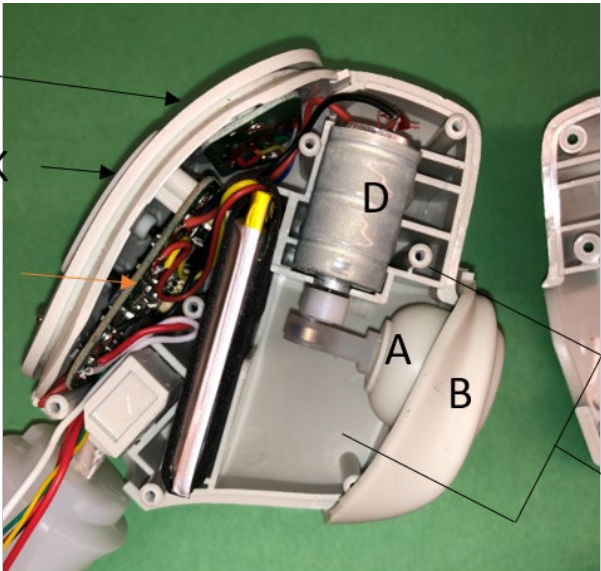
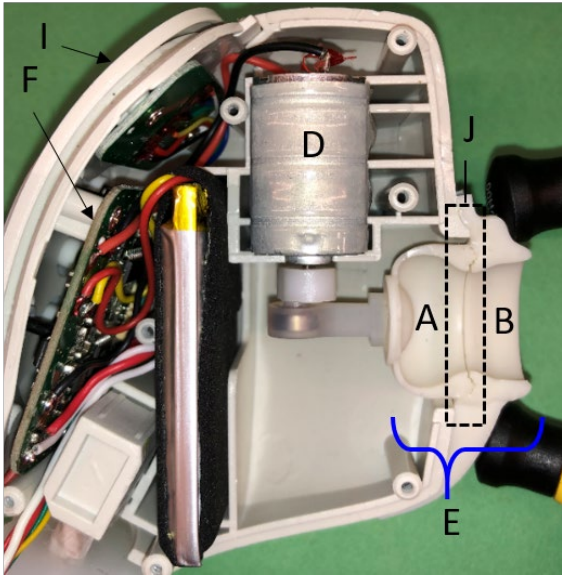
The following annotated copies of photographs of a disassembled Osé 2 show the change in volume of the first chamber (A) caused by the drive unit (D). As shown in the annotated copies of photographs below, the volume of the first chamber (A) decreases and increases. The change in volume of first chamber (A) is in such a manner that a stimulating pressure field is generated in the second chamber (B) via the connection element (J).




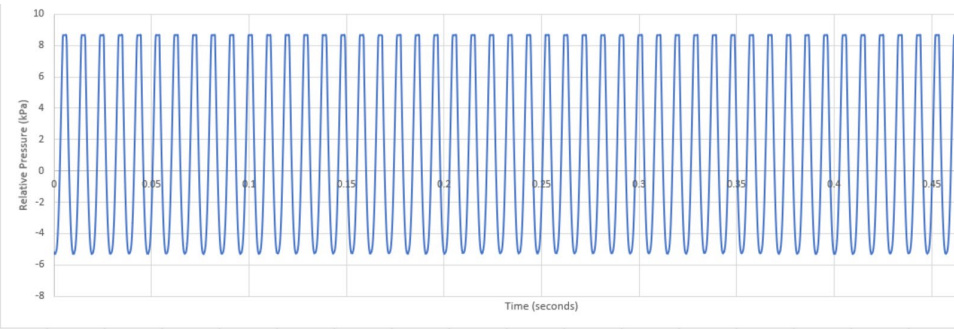
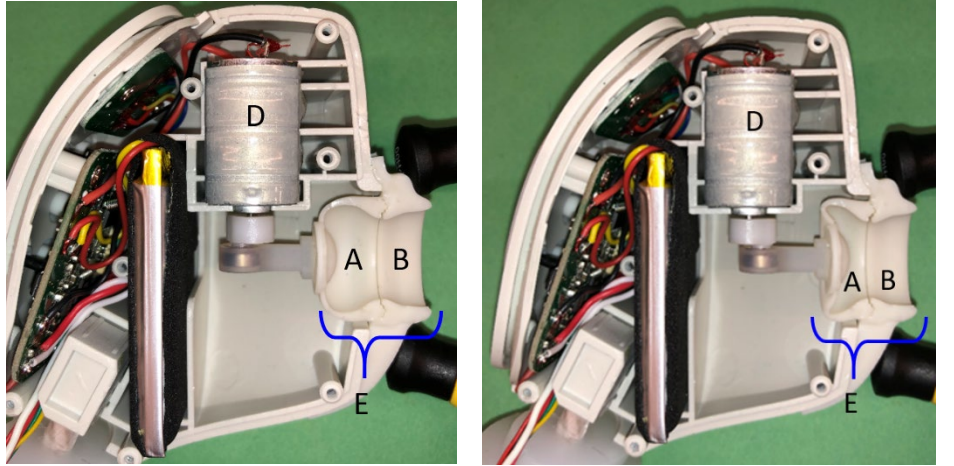
During operation, the change in volume of first chamber (A) is in such a manner that a stimulating pressure field is generated in the second chamber (B) via the connection element (J), as shown in the below graph.

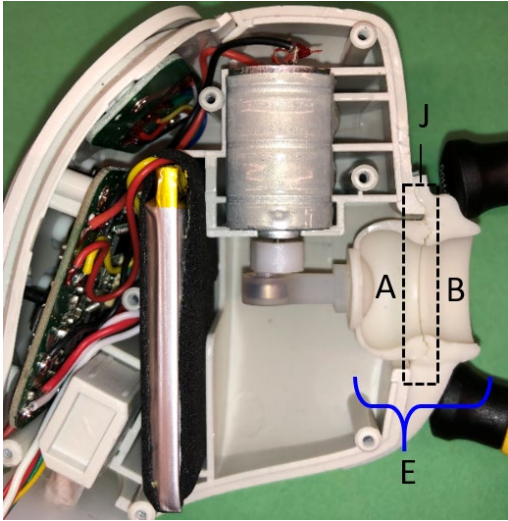
Claim Language of the '851 Patent	Osé 2
	<p>The '851 Patent explains the reference pressure is the prevailing ambient pressure acting on the device prior to placing the stimulation device on the area of the skin. <i>See, e.g.</i>, '851 Patent, col. 4, ll. 20-25; col. 12, ll. 49-56.</p> <p>In the graph, 0 kPa represents the prevailing pressure acting on the device prior to operation (i.e., ambient pressure), which is the reference pressure. The graph below shows pressures modulating between positive pressures (pressure measurements greater than 0 kPa) and negative pressures (pressure measurements less than 0 kPa) with respect to the reference pressure measured by a differential pressure sensor, i.e., a pressure sensor measuring pressure changes against the prevailing ambient pressure (not measurement of absolute pressure by an absolute pressure sensor).</p> 
a control device that actuates the drive unit; and	<p>The Osé 2 has a control device that actuates the drive unit. The following are annotated copies of photographs taken of the outside and the inside of a disassembled Osé 2, showing a control device for changing intensity levels in the device, including a printed circuit board assembly (F) that controls the drive unit (D) (i.e., the motor) inside the device upon activation by the buttons projecting outside of the device housing.</p> 

Claim Language of the '851 Patent	Osé 2
	<div data-bbox="682 302 1185 821" data-label="Image"> <p>A photograph showing the internal components of the Osé 2 device. A circuit board (labeled F) is visible on the left, connected to various wires. A drive unit (labeled D) is mounted on the right. The device is housed in a white plastic casing.</p> </div> <p data-bbox="472 890 1370 995">The Lora DiCarlo website also has the following image for the Osé 2, which shows the user interface for controlling the drive unit to change intensity levels of the Osé 2:</p> <div data-bbox="578 1024 1312 1411" data-label="Image"> <p>A photograph of the user interface of the Osé 2 device. The interface is a white, oval-shaped control panel with several buttons. Labels with yellow circles point to specific features: 'MAGNETIC CHARGING PINS' (F) points to two small pins at the top; 'CLITORAL STIMULATOR INTENSITY BUTTON' (G) points to a button on the left; 'G-SPOT STROKE LENGTH BUTTON' (H) points to a button on the right; 'G-SPOT STROKE SPEED BUTTON' (I) points to another button on the right; and 'POWER BUTTON' (J) points to a circular button at the bottom.</p> </div>
a housing enclosing the pressure field generator, the drive unit, and the control device; wherein:	<p data-bbox="472 1451 1403 1520">The Osé 2 has a housing enclosing the pressure field generator, the drive unit, and the control device.</p> <p data-bbox="472 1556 1419 1803">The following are annotated copies of photographs of a disassembled Osé 2. The first annotated copy of a photograph shows a housing (I), a pressure field generator (E), including the first chamber (A) and second chamber (B), a drive unit (D), and a control device (image shows the profile of the user interface (K) and circuit board (F)). The second annotated copy of a photograph shows a housing with the pressure field generator, including a cross-section of a first chamber (A), second</p>

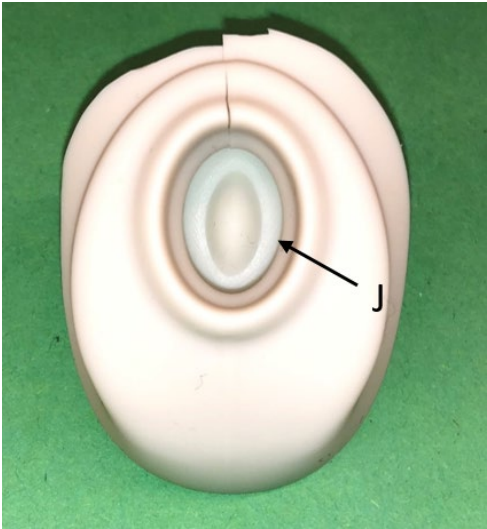
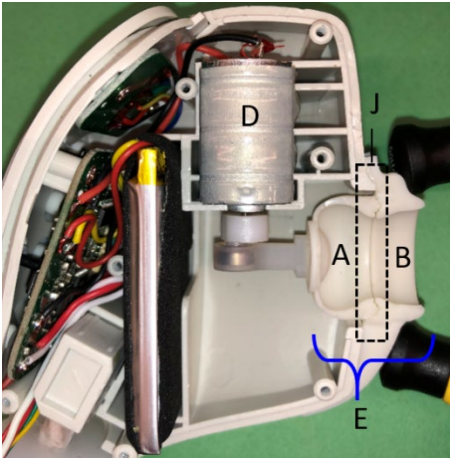
Claim Language of the '851 Patent	Osé 2
	<p data-bbox="472 281 1341 352">chamber (B), and connection element (J), the drive unit (D), and the control device (including printed circuit board assembly (F)).</p> <div data-bbox="532 380 1382 953">  <p data-bbox="532 428 558 470">I</p> <p data-bbox="558 527 584 569">K</p> <p data-bbox="532 625 558 667">F</p> <p data-bbox="932 554 958 596">D</p> <p data-bbox="948 709 974 751">A</p> <p data-bbox="1013 751 1039 793">B</p> <p data-bbox="1312 898 1338 940">E</p> </div> <div data-bbox="669 1010 1227 1583">  <p data-bbox="695 1031 721 1073">I</p> <p data-bbox="695 1073 721 1115">F</p> <p data-bbox="964 1129 990 1171">D</p> <p data-bbox="1127 1129 1153 1171">J</p> <p data-bbox="1078 1304 1104 1346">A</p> <p data-bbox="1143 1304 1169 1346">B</p> <p data-bbox="1101 1514 1127 1556">E</p> </div> <p data-bbox="472 1612 1403 1684">The following copies of photographs of an Osé 2 show an intact housing of the Osé 2.</p>

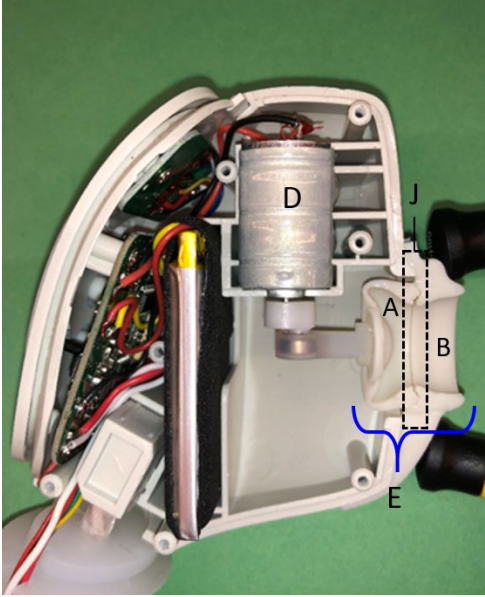
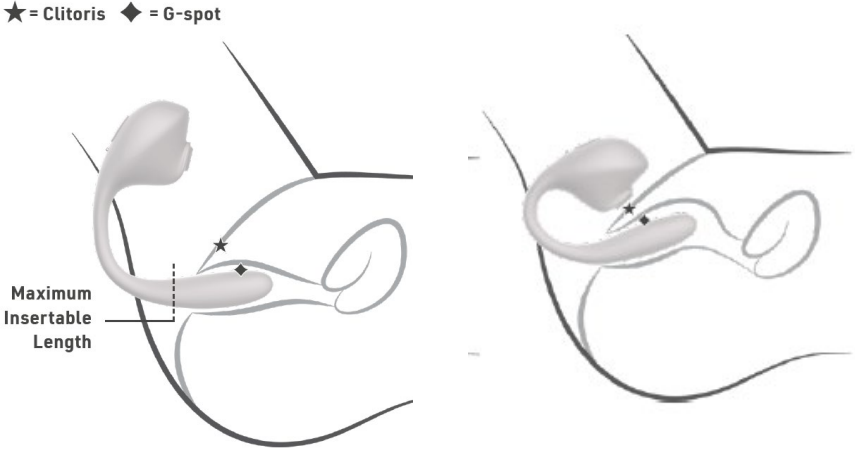
Claim Language of the '851 Patent	Osé 2
	
<p>the pressure field generated in the second chamber consists of a pattern of negative and positive pressures modulated with respect to a reference pressure,</p>	<p>In the Osé 2, the pressure field generated in the second chamber consists of a pattern of negative and positive pressures modulated with respect to a reference pressure.</p> <p>During operation, the pressure field generated in the second chamber of the Osé 2 consist of a pattern of negative and positive pressures modulated with respect to a reference pressure, as shown in the below graph. In the graph, 0 kPa represents the prevailing pressure acting on the device prior to operation (i.e., ambient pressure), which is the reference pressure. The '851 Patent explains the reference pressure is the prevailing ambient pressure acting on the device prior to placing the stimulation device on the area of the skin. <i>See, e.g., '851 Patent, col. 4, ll. 20-25; col. 12, ll. 49-56.</i></p> <p>The graph below shows pressures modulating between positive pressures (pressure measurements greater than 0 kPa) and negative pressures (pressure measurements less than 0 kPa) with respect to the reference pressure measured by a differential pressure sensor, i.e., a pressure sensor measuring pressure changes against the prevailing ambient pressure (not measurement of absolute pressure by an absolute pressure sensor).</p>

Claim Language of the '851 Patent	Osé 2
	<div data-bbox="479 310 1427 636">  </div> <p data-bbox="479 716 1427 825">The following annotated copies of photographs show a cross section of the Osé 2 during a negative pressure (first photograph, on left) and a positive pressure (second photograph, on right):</p> <div data-bbox="479 863 1427 1325">  </div>
<p data-bbox="224 1367 443 1654">the first chamber is connected with the second chamber solely by the connection element,</p>	<p data-bbox="479 1367 1427 1434">The first chamber of the Osé 2 is connected with the second chamber solely by the connection element.</p> <p data-bbox="479 1472 1427 1612">The following annotated copy of a photograph of a disassembled Osé 2 shows the pressure field generator (E), including the first chamber (A) solely connected with the second chamber (B) by the connection element (J).</p>

Claim Language of the '851 Patent	Osé 2
	
the stimulation device has no valves,	There are no valves in the Osé 2.
the stimulation device is a portable hand-held device with a battery,	<p>The Osé 2 is a stimulation device that is a portable hand-held device and has a battery. The user guide of the Osé 2 on the Lora DiCarlo website provides the following specifications of the Osé 2, including a “battery”:</p> <p>OSE 2 SPECIFICATIONS</p> <p>Materials: Body-safe silicone and ABS plastic Overall Product Size: 160 x 130 x 73 mm / 6.3 x 5.1 x 2.9 in. Insertable Length: up to 118 mm / 4.6 in. Insertable Diameter: 34 mm / 1.3 in. Clitoral stimulator dimension: 40 x 33 mm / 1.6 x 1.3 in. Clitoral mouth dimension: 15 x 20 mm / .6 x .8 in. Weight: 330 g / 11.6 oz. Battery: Rechargeable Charging: 2 hours Use Time: 1 hour Interface: 4 button</p> <p>The following annotated copy of a photograph of a disassembled Osé 2 shows the rechargeable battery (L) in the assembly:</p>

Claim Language of the '851 Patent	Osé 2
	<div data-bbox="751 302 1127 741" data-label="Image"> <p>A photograph showing the internal components of the Osé 2 device. A cylindrical battery is visible at the top, connected to various colored wires (red, yellow, black) that lead to a circuit board. A component labeled 'L' is indicated by an arrow, pointing to a small, dark, rectangular part of the device's internal structure.</p> </div> <p data-bbox="475 810 1386 877">The Lora DiCarlo website shows that the Osé 2 is a portable, hand-held device:</p> <div data-bbox="618 909 1295 1304" data-label="Image"> <p>Two line drawings of the Osé 2 device. The left drawing shows the device from a side profile, highlighting its curved shape and a small protrusion. The right drawing shows the device being used, with a hand holding it and a line indicating the path of the device's movement.</p> </div> <div data-bbox="686 1320 1200 1845" data-label="Image"> <p>A photograph showing a person's hands holding the Osé 2 device. The device is a light-colored, curved, handheld device. The hands are positioned to show the device's shape and how it is held.</p> </div>

Claim Language of the '851 Patent	Osé 2
<p>the connection element is rigid and the first and second openings of the connection element are aligned to one another so that a media flow during a compression of the first chamber is directed to the clitoris through the straight channel with a nozzle effect, and</p>	<p>The connection element of the Osé 2 is rigid and the first and second openings of the connection element are aligned to one another so that a media flow during a compression of the first chamber is directed to the clitoris through the straight channel with a nozzle effect.</p> <p>The following is an annotated copy of a photograph taken of a disassembled Osé 2 showing the rigid connection element (J) in-tact, and the first and second openings of the connection element are aligned to one another.</p>  <p>The following annotated copy of a photograph shows pressure field generator (E) of the Osé 2 in an uncompressed state, wherein the connection element (J) is rigid and the first and second openings of the connection element (J) are aligned to one another.</p> 

Claim Language of the '851 Patent	Osé 2
	<p>The following annotated copy of a photograph of the Osé 2 shows the pressure field generator (E) in a compressed state, wherein media flow during the compression of the first chamber (A) is directed to the clitoris (when in operation) through the straight channel with a nozzle effect.</p> 
<p>the second opening of the connection element is configured to face the clitoris through the second chamber.</p>	<p>In the Osé 2, the second opening of the connection element is configured to face the clitoris through the second chamber.</p> <p>The Lora DiCarlo website has the following images of the Osé 2, which show the directions for placing a second opening of the connection element to face the clitoris through the second chamber (B):</p> <p>★ = Clitoris ◆ = G-spot</p> 

Claim Language of the '851 Patent	Osé 2
	<p>The below copies of photographs of an assembled (first image) and disassembled (annotated, second image) Osé 2 show the second opening of the connection element (J) is configured to face the clitoris through the second chamber (B):</p> <div data-bbox="711 457 1179 791" data-label="Image"> </div> <div data-bbox="688 821 1201 1346" data-label="Image"> </div>